

	BIT 0	1	2	3	4	5	6	7	
BYTE 0	X0	X1	X2	ХЗ	X4	X 5	X6	Х7	
BYTE 1	Х8	Х9	Υ0	Y1	Y2	Y 3	Y4	Y5	
BYTE 2	Y6	Y 7	Y8	Y 9	W0	W1	W2	W3	
BYTE 3	W4	W5	Α0	A1	A2	А3	A4	A5	
BYTE 4	то	T1	S	SH	В	F0	F1	D0	ļ
BYTE 5	D1	D2	D3	SP	۶P	SP	SP	SP	

FIG. 5

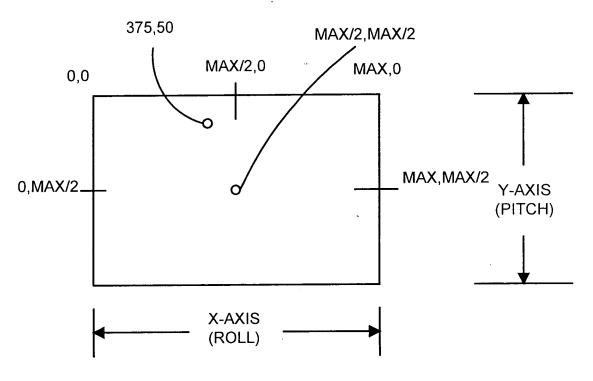


FIG. 3C

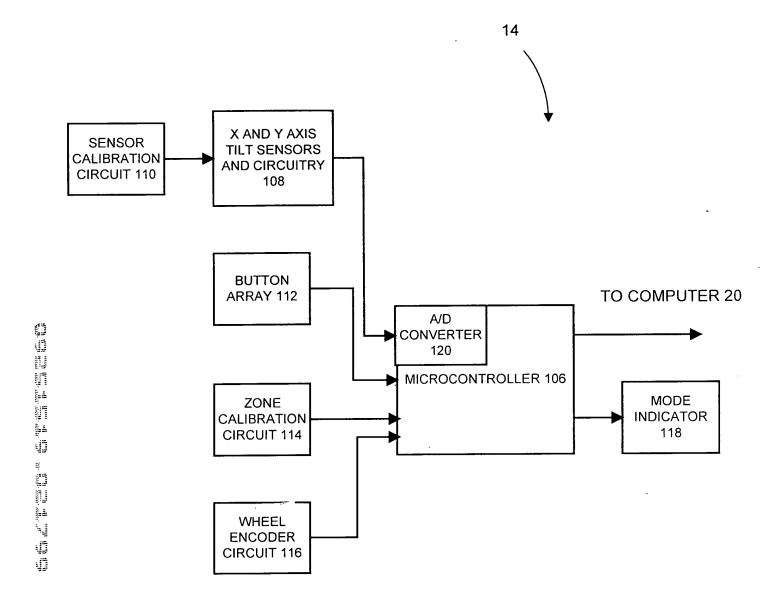
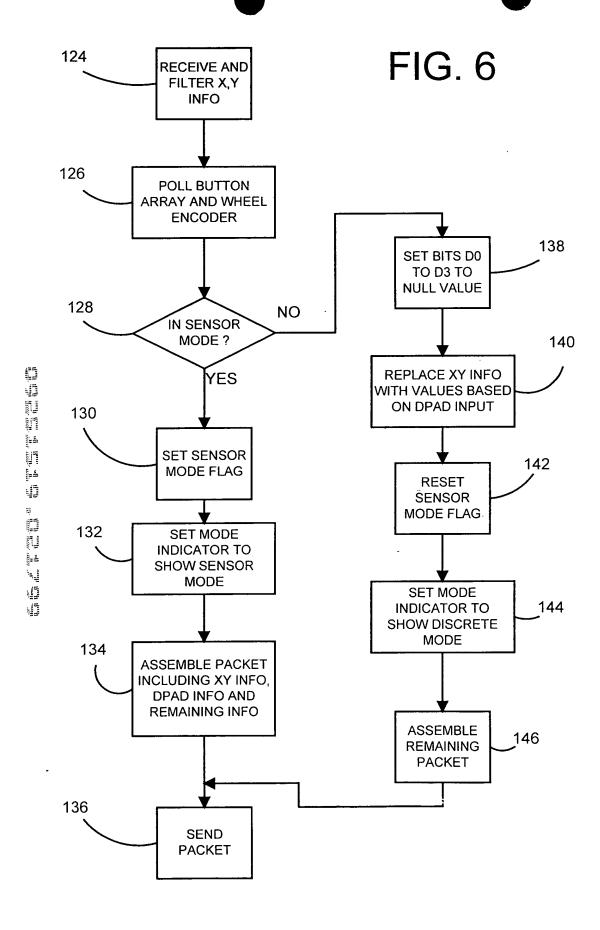


FIG. 4



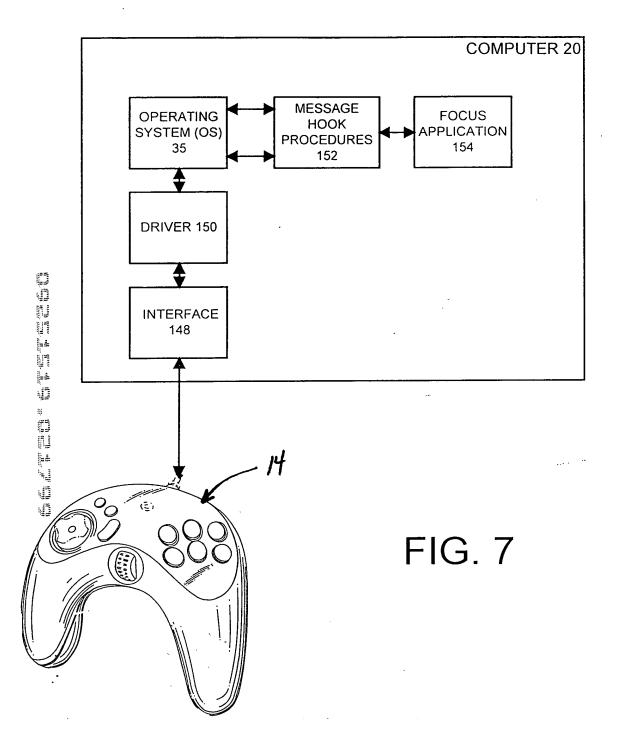
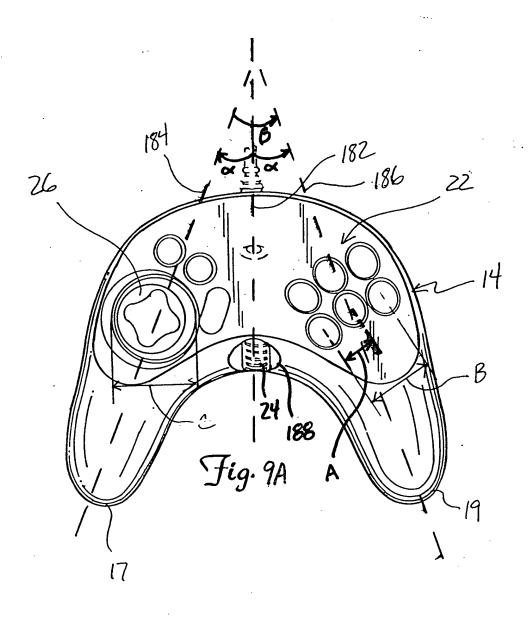


FIG. 8 156 GENERATE **INPUT** DEVICE **PACKET** 158 174 **SEND EXECUTE PACKET TO MESSAGE HOOK INTERFACE PROCEDURES** 148 160 176 **RECEIVE RECEIVE PACKET AT PACKET AT APPLICATION INTERFACE** 162 15 SEND **PACKET TO** MANIPULATE OBJECT 178 **DRIVER BEING DISPLAYED SO** Ú7 VALUES IN XY FIELD 168 164 **CORRESPOND TO #**= **MOVEMENT OF DISPLAYED OBJECT** ļ. **EXAMINE** 15 MODE BIT ¥ REPLACE XY INFO WITH VALUES BASED ON MULIT-SWITCH 180 1 **DEVICE** TAKE OTHER 📲 166 CONFIGURATION **ACTIONS BASED** W. W. ON PACKET INFO 170 IN SENSOR MODE? SET MULTI-SWITCH **DEVICE INFO TO NULL SETTING** 172 **POST PACKET TO** os



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Fig. 9B

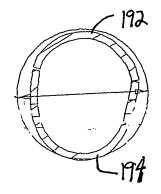


FIG. 9C